PeopleSoft.

PeopleSoft Enterprise Release Notes for SCM Inventory Management 8.9 Bundle 10

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PeopleSoft Enterprise Release Notes for SCM Inventory Management 8.9 Bundle 10

These release notes reflect application updates for PeopleSoft Enterprise Inventory Management (IM) products since the SCM 8.9 Bundle 9. This document includes resolutions for the following PeopleSoft Enterprise Inventory Management applications:

- PeopleSoft Enterprise Inventory.
- PeopleSoft Enterprise Managing Costs.

PeopleSoft Enterprise Inventory

This table summarizes application updates for PeopleSoft Enterprise Inventory since the SCM 8.9 Bundle 9.

Functional Categories	Description
Define Items and Attributes	Modified the Item Status Change Exception Report (INS4000.SQR) to print the item if it is on an active contract.
Fulfill Stock Orders	Modified to not copy blank keys into the demand lines when creating new schedules for an interunit transfer order in the Create MSR component.
	Changed to resolve quantity discrepancy caused by using lot allocation to partially reserved lines.
	Modified to allow the de-allocation to work for all item types by removing a restriction that prevented the de-allocation of non-soft and ATP items from the Shortage Workbench.
	Modified express issue to update the original unit of measure during defaulting and field change processes.
	Modified reservations to allow the auto release option flag to stay intact during all runs of reservations.
	Changed reservations to no longer consolidate ad-hoc requisitions by item.
	Enhanced the Order Release process to add Fixed Picking Workflow logic.
	Corrected the Auto Release processing to continue beyond the release stage when the Reservation run control has multiple request ids.
	Changed to enable the pick plan to properly read in the correct Order Release run control when processing an auto request.
	Corrected the Order Release process to prevent a line note from causing the process to fail when the demand line is split.
	Modified the Pick Plan report to work correctly for page breaks.

	Changed the Shipping Request process to avoid a deadlock issue on the DB2 and OS390 platforms.
	Modified the Depletion process to successfully complete on the DB2 platform.
	Corrected the Depletions program to properly set the transaction code.
	Modified the Depletions program to clear temporary tables when the business unit changes.
	Modified the Depletion program to insert ship serial information into the shipping serial table (SHIP_SERIAL_INV).
Manage Inventory	Modified the usage desktop to prevent a unique constraint error on non-cost items.
Putaway Stock	Modified to allow owned items to be put away in non-owned stock locations.
Replenish Inventory	Modified the Picking Workflow Transfer page to allow the prompt button to show valid locations for an item.
Replenish Par Locations	Changed to Par Location Count Sheet (INS9053) to initialize manufacturer data between items.
	Updated the Create Par Location File process to improve performance and to display the item description in the requested language.
	Changed to prevent the freight terms from defaulting on to the purchase order as DES for par replenished items.
	Updated to prevent an error from occurring when running Par Replenishment with approvals on for the PO business unit.
SCM Integrations	Modified the Batch Picking process to correctly update the picking confirmation flag.
	Changed to properly update the item category value using the Catalog Maintenance Template.
	Modified the records BU_ITM_WTVL_CVW and EN_REVISION to work correctly when populated for the component interface IN_MST_ITM_XLS.

PeopleSoft Enterprise Managing Costs

This table summarizes application updates for PeopleSoft Enterprise Managing Costs since the SCM 8.9 Bundle 9.

Functional Categories	Description
Create Accounting Entries	Modified the ChartField override logic to work with Inter Unit Expense issues (Transaction group 036) related to consigned items.
	 Modified the Transaction Costing process to cost depletions using the retroactive average costing table when working with items using the "said" profile.